

BRAD MILLER

13TH DISTRICT, NORTH CAROLINA

WASHINGTON, DC

1127 LONGWORTH HOUSE OFFICE BUILDING
WASHINGTON, DC 20515
(202) 225-3032

www.house.gov/bradmiller



Congress of the United States

House of Representatives

COMMITTEE ON FINANCIAL SERVICES

CAPITAL MARKETS, INSURANCE AND GSEs

FINANCIAL INSTITUTIONS AND
CONSUMER CREDIT

COMMITTEE ON SCIENCE AND
TECHNOLOGY

CHAIRMAN, INVESTIGATIONS AND OVERSIGHT

COMMITTEE ON FOREIGN AFFAIRS

AFRICA AND GLOBAL HEALTH

EUROPE

House Appropriations Request FY 2010

Project Name: Enhancing Technical Expertise in Forensics in Guilford County

Recipient: Guilford College

Recipient Address: 5800 West Friendly Avenue

Recipient City: Greensboro

Recipient State: North Carolina

Recipient Zip: 27410

Amount of Request: \$103,000

Explanation of the request (must include purpose and why it is a valuable use of taxpayer funds): The purpose of this proposal is to enhance the technical training and skill level of Guilford County adults seeking employment in the field of forensics. The project will provide immediate benefit in the form of enhanced technology skills to the approximately 150 adults pursuing a course of study and the development of technical expertise in their forensic program. The forensic science program currently has a working relationship with the Greensboro Police Department's Forensic Science Unit. The knowledge they gain from their internships allows them to graduate and apply for employment opportunities at the local level with the Greensboro and High Point Police Departments, or at the state level with the State Bureau of Investigation's satellite forensics lab that is located in Greensboro.

In order to offer more opportunity for public scrutiny, I have posted information on each project request submitted to the Appropriations Committee at the time the request was made.

Rep. Brad Miller

RALEIGH, NC

1300 ST. MARY'S STREET, SUITE 504
RALEIGH, NC 27605
(919) 836-1313

GREENSBORO, NC

125 SOUTH ELM STREET, SUITE 504
GREENSBORO, NC 27401
(336) 574-2909